

**Amendments to the Specification:**

Please replace the paragraph on page 1, lines 14 to 23, with the following rewritten paragraph:

Recently, a portable terminal has been known for receiving and displaying thereon an electronic mail data and a home page data of the Internet (a data described by using HTML; Hyper Text Markup Language, and hereafter, referred to as an Internet data). Here, the display of the portable terminal is narrow in its display area. Thus, it is not suitable for the indication of a large amount of electronic mail data or Internet data.

Please replace the paragraph starting on page 1, lines 24 to 27, and continuing on page 2, lines 1 to 3, with the following rewritten paragraph:

On the other hand, even in a case of an apparatus that is mounted within a house and can receive the electronic mail data and the Internet data, a display having a wide display area (15 to 17 inches) similar to a display (CRT, LCD) of a personal computer is not always necessary, from the viewpoints of a low cost and a space saving.

Please replace the paragraph on page 2, lines 8 to 25, with the following rewritten paragraph:

Recently, NTT DOKOMO, INC provides an on-line information service for a portable telephone referred to as an I-mode. The i-mode is the Internet connection service for a portable telephone. A portable telephone receiving the service of the i-mode can receive the Internet data. However, the content displayed on a display of the portable telephone is only a site (home page) corresponding to the i-mode. Various techniques including a table, a frame, a style sheet and Java are used in a typical home page. However, a data that can be displayed (recognized) in the current I-mode service is only a character data and a monochrome picture data having a small size. By the way, the techniques for

accessing the Internet from the portable terminal are provided by various companies, in addition to the i-mode.

Please replace the paragraph stating on page 2, lines 26 to 27, and continuing on page 3, lines 1 to 11, with the following rewritten paragraph:

Japanese Laid Open Patent Application (JP-A-Heisei, 10-322509) discloses the following portable facsimile apparatus. This is provided in order to transmit and receive an electronic mail data, receive an Internet data and output the contents of the electronic mail data and the Internet data. So, it receives the electronic mail data from an electronic mail server by using a digital interface, stores the received data in RAM, and outputs the stored data from a printer. Also, this transfers the stored data to any connected device through a communication line by using the digital interface.

Please replace the paragraph on page 3, lines 12 to 23, with the following rewritten paragraph:

Japanese Laid Open Patent Application (JP-A-Heisei, 10-65773) discloses the following Internet terminal. This has a modem to connect to a PHS (Personal Handyphone System) telephone connection terminal and/or a ~~publish~~ public telephone line built in one body, and receives an Internet signal from the PHS telephone connection terminal and/or the ~~publish~~ public telephone line, and then displays the content of a signal processed by a processor on an external television receiver through a built-in television encoder circuit, for the sake of Internet transmission and reception.

Please replace the paragraph starting on page 3, lines 24 to 27, and continuing on page 4, lines 1 to 16, with the following rewritten paragraph:

Japanese Laid Open Patent Application (JP-A-Heisei, 10-307766) discloses the following database access method and manner, A gateway unit that is connected through a communication unit to a system on a center side and

connected through a telephone network to a telephone network terminal is provided with: a WWW client connection unit connected to the communication unit; a PB (Private Branch) signal reception function unit connected to the telephone network for receiving an input push button signal; a voice guide generation function unit connected to the telephone network for outputting a voice guide; and an information conversation function unit for converting a PB signal into a proper information that can be recognized by a database function unit, and giving to a WWW client function unit, and converting ~~an~~ information received from the communication unit in the WWW client function unit into a proper information, and then transferring to a voice guide function unit.

Please replace the paragraph on page 5, lines 5 to 10, with the following rewritten paragraph:

It is desirable that the data which ~~is~~ are not suitable for an indication on a display of a portable terminal or an external terminal, in ~~a~~ electronic mail data or ~~an~~ Internet data received by the external terminal or the portable terminal, can be read or browsed by a simple apparatus.

Please replace the paragraph starting on page 5, lines 18 to 27, and continuing on page 6, lines 1 to 4, with the following rewritten paragraph:

The present invention is accomplished in view of the above mentioned problems. Therefore, an object of the present invention is to provide a facsimile apparatus and communication system, in which data that ~~is~~ are not suitable for displaying on a display of an external terminal or a portable terminal, of electronic mail data or the Internet data received by the external terminal or portable terminal can be displayed. Another object of the present invention is to provide a facsimile apparatus and communication system, in which the electronic mail data or the Internet data received by a plurality of external terminals or portable terminals can be displayed.

Please replace the paragraph on page 6, lines 5 to 18, with the following rewritten paragraph:

In order to achieve an aspect of the present invention, a facsimile apparatus[[,]] includes: a radio unit communicating with a terminal apparatus which can receive one portion of ~~an~~ electronic mail data and the Internet data; a display unit displaying a first portion of one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus; and a print unit printing a second portion other than the first portion of the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus, wherein the second portion is not displayed by the display unit.

Please replace the paragraph starting on page 6, lines 19 to 27, and continuing on page 7, lines 1 to 4, with the following rewritten paragraph:

In this case, the facsimile apparatus further includes: a register unit registering the terminal apparatus [[;]] and a storing unit storing the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus, and wherein the storing unit stores the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus registered in the register unit, and does not store the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus which is not registered in the register unit.

Please replace the paragraph on page 7, lines 5 to 15, with the following rewritten paragraph:

Also in this case, the register unit registers a plurality of the terminal apparatuses, and wherein the storing unit stores the one portion of the electronic mail data and the Internet data received by the radio unit from one of the plurality of the terminal apparatuses registered in the register unit, and does not store the one portion of the electronic mail data and the Internet data received by the radio unit from one of the plurality of the terminal apparatuses which are not registered

in the register unit.

Please replace the paragraph on page 7, lines 16 to 23, with the following rewritten paragraph:

Further in this case, the display unit displays a plurality of ~~titles~~ titles of the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus, and wherein the print unit prints one portion of the electronic mail data and the Internet data corresponding to a selected one of the plurality of titles displayed in the display unit.

Please replace the paragraph starting on page 7, lines 24 to 27, and continuing on page 8, lines 1 to 8, with the following rewritten paragraph:

In this case, the facsimile apparatus further includes: a register unit registering a plurality of the terminal apparatuses [[;]] and a storing unit storing the one portion of the electronic mail data and the Internet data received by the radio unit from the plurality of the terminal apparatuses, and wherein the display unit shows which one of the plurality of the terminal apparatuses registered in the register unit outputs each of the one portion of the electronic mail data and the Internet data stored by the storing unit.

Please replace the paragraph on page 8, lines 9 to 13, with the following rewritten paragraph:

Also in this case, the print unit prints the one portion of the electronic mail data and the Internet data received from one of the plurality of the terminal apparatuses selected with reference to the display unit.

Please replace the paragraph on page 8, lines 14 to 19, with the following rewritten paragraph:

Further in this case, the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus is divided into

the first and second portions based on the data amount of the one.

Please replace the paragraph on page 8, lines 19 to 23, with the following rewritten paragraph:

In this case, the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus is divided into the first and second portions based on the kind of the data of the one.

Please replace the paragraph starting on page 9, lines 6 to 23, with the following rewritten paragraph:

Also in this case, the first portion corresponds to a portion which can be displayed by the terminal apparatus, of the one portion of the electronic mail data and the Internet data received by the terminal apparatus, and the second portion corresponds to a portion which can not be displayed by the terminal apparatus, of the one portion of the electronic mail data and the Internet data received by the terminal apparatus.

Please replace the paragraph starting on page 9, lines 25 to 27, and continuing on page 10, lines 1 to 17, with the following rewritten paragraph:

In order to achieve another aspect of the present invention, a communication system[[,]] includes: a facsimile apparatus; and a terminal apparatus, and wherein the terminal apparatus includes: a data ~~receive~~ receiving unit receiving one portion of ~~an~~ electronic mail data and the Internet data; a display unit displaying a first portion of the received one portion of the electronic mail data and the Internet data; and a data transfer unit transferring at least a portion of the received one portion of the electronic mail data and the Internet data, and wherein the facsimile apparatus includes: a radio unit receiving ~~the~~ at least portion transferred by the data transfer unit; a display unit displaying a second portion of ~~the~~ at least portion received by the radio unit; and a print unit printing a third portion other than the second portion of ~~the~~ at least portion

received by the radio unit, wherein the third portion is not displayed by the display unit.

Please replace the paragraph starting on page 10, lines 20 to 27, and continuing on page 11, lines 1 to 5, with the following rewritten paragraph:

Also in this case, the facsimile apparatus further includes: a register unit registering the terminal apparatus; and a storing unit storing the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus, and wherein the storing unit stores the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus registered in the register unit, and does not store the one portion of the electronic mail data and the Internet data received by the radio unit from the terminal apparatus which is not registered in the register unit.

Please replace the paragraph on page 11, lines 6 to 13, with the following rewritten paragraph:

Further in this case the display unit displays a plurality of ~~titles~~ titles of the one portion of electronic mail data and the Internet data received by the radio unit from the terminal apparatus, and wherein the print unit prints one portion of the electronic mail data and the Internet data corresponding to a selected one of the plurality of titles displayed in the display unit.

Please replace the paragraph on page 12, lines 3 to 16, with the following rewritten paragraph:

Also, in the present invention, the detailed information (for example, the detail of the home page in the case of the Internet, the content of the attached file in the case of th electronic mail, and the like) of the Internet and the electronic mail, which can be attained in the radio portable terminals, such as the current portable telephone, the PHS and the like, being capable of performing the communication of the electronic mail and the Internet browsing of the i-mode and the like, and ~~can not~~ cannot be displayed in those terminals, can be captured into

this facsimile apparatus through a standardized digital data communication, and printed out to be read.

Please replace the paragraph on page 12, lines 22 to 25, with the following rewritten paragraph:

Fig. 2 is a flowchart showing an example of a flow when a data ~~is~~ are transferred from an external terminal to a facsimile apparatus in this embodiment;

Please replace the paragraph starting on page 12, lines 26 to 27, and continuing on page 13, lines 1 to 2, with the following rewritten paragraph:

Fig. 3 is a flowchart showing another example of a flow when a data ~~is~~ are transferred from an external terminal to a facsimile apparatus in this embodiment;

Please replace the paragraph on page 13, lines 6 to 10, with the following rewritten paragraph:

Fig. 5A is a view showing a display example of a display indicating a state at which the data is being transferred, among states until the data ~~is~~ are printed after the data ~~is~~ are transferred to the facsimile apparatus in this embodiment;

Please replace the paragraph on page 13, lines 11 to 15, with the following rewritten paragraph:

Fig. 5B is a view showing a display example of a display indicating a selection screen of a data among the states until the data ~~is~~ are printed after the data ~~is~~ are transferred to the facsimile apparatus in this embodiment;

Please replace the paragraph on page 13, lines 16 to 20, with the following rewritten paragraph:

Fig. 5C is a view showing a display example of a screen on which a content of a selected data ~~is~~ are displayed, among the states until the data ~~is~~ are printed after the data ~~is~~ are transferred to the facsimile apparatus in this



embodiment; and

Please replace the paragraph on page 13, lines 21 to 27, with the following rewritten paragraph:

Fig. 5D is a view showing a display example of a display indicating a state at which the selected data ~~is~~ are being printed, among the states until the data ~~is~~ are printed after the data is transferred to the facsimile apparatus in this embodiment.

Please replace the paragraph on page 15, lines 2 to 10, with the following rewritten paragraph:

The browsing and electronic mail function unit 1, the display 2, the radio unit 3, the printer 4, the input unit 11, the register 12, the reader 13 and the communicator 14 are connected to the controller 5. The controller 5 controls the browsing and electronic mail function unit 1, the display 2, the radio unit 3, the printer 4, the input unit 11, the register 12, ~~the radio unit 3~~ and the printer 4.

Please replace the paragraph on page 16, lines 4 to 14, with the following rewritten paragraph:

A URL (Universal Resource Locator) data ~~is~~ are inputted to the input unit 11. A record command is inputted to the input unit 11. The record command indicates recording or printing the data, which ~~is~~ are not displayed on the displays 2, 6a, in the electronic mail data and/or the Internet data received in the browsing and electronic mail function unit 1. Also, the record command indicates recording or printing the electronic mail data and/or the Internet data received by the radio unit 3 from a portable terminal 7.

Please replace the paragraph starting on page 16, lines 15 to 27, and continuing on page 17, line 1, with the following rewritten paragraph:

Moreover, a user enters a data to register in the register 12 by a portable

terminal 7, which communicates the electronic mail data and/or the Internet data with the device body 20, to the input unit 11. The number of portable terminals 7 communicating with the device body 20 is not limited to a singular. A plurality of portable terminals 7 can be registered. The input data ~~is~~ are the data to specify (identify) the portable terminal 7 to be registered. It may be a telephone number of the portable terminal 7.

Please replace the paragraph on page 17, lines 9 to 13, with the following rewritten paragraph:

The picture data generator 1c generates a picture data corresponding to the HTML data received by the receiver 1b. The whole or a part of the generated picture data ~~is~~ are displayed through the controller 5 on the display 2.

Please replace the paragraph starting on page 18, lines 26 to 27, and continuing on page 19, lines 1 to 3, with the following rewritten paragraph:

The printer 4 ~~responses~~ responds to the control command edited by the controller 5, and records or prints the data sent out by the browsing and electronic mail function unit 1 (prints out it on a paper).

Please replace the paragraph on page 19, lines 9 to 21, with the following rewritten paragraph:

The controller 5 classifies the Internet data and/or the electronic mail data, which are received by the browsing and electronic mail function unit 1, or which are received by the portable terminal 7 and received from the portable terminal 7 through the radio unit 3, into a simple information and a detailed information, in accordance with the kind of the data. Here, the simple information implies the information to be displayed on the display 2 or 6a. The detailed information implies the information that is recorded in the printer 4 and not displayed on ht display 6a.

Please replace the paragraph starting on page 19, lines 22 to 27, and continuing on page 20, lines 1 to 8, with the following rewritten paragraph:

Actually, the kind of the data is classified into ~~a~~ text data and the data except the text data. The text data ~~is~~ are classified into ~~a~~ simple information, and the data (~~a~~ picture (graphic) data including ~~a~~ TIFF (Tag Image File Format) data and the like) except the text data ~~is~~ are classified into ~~a~~ detailed information. Or, the simple information implies ~~a~~ data of a home page corresponding to the i-mode in the case of the Internet data. Also, as often found in the electronic mail data, if an attached file is contained in ~~a~~ main text data, the main text data ~~is~~ are classified ~~into~~ as the simple information, and the attached file ~~is~~ are classified ~~into~~ as the detailed information.

Please replace the paragraph on page 20, lines 9 to 25, with the following rewritten paragraph:

The controller 5 can carry out the classification between the simple information and the detailed information, in accordance with ~~a~~ data amount instead of the kind of the data. ~~A received~~ Received data of a certain unit is classified into the detailed information if its data amount is equal to or greater than a standard value, and classified into the simple information if it is less than the standard value. The Internet data communicated in a packet is classified into the simple information and the detailed information, in accordance with a data amount described in a header of its packet. In the above case, a value of a data amount serving as a classification standard can be stored in advance in the device body 20. Also, a user can define the value of the data amount serving as the classification standard.

Please replace the paragraph starting on page 21, lines 22 to 27, and continuing on page 22, lines 1 to 10, with the following rewritten paragraph:

The portable terminal 7 is the portable terminal corresponding to the i-mode (the service of NTT DOKOMO, INC). The portable terminal 7 ~~may be~~ maybe an external device having no relation, such as a master machine and a slave

machine, with the device body 20. The portable terminal 7 has the ~~simply~~ simple browsing function and electronic mail function of the Internet. The Internet data and/or the electronic mail data received by the portable terminal 7 can be only simply ~~unsophisticated~~ unsophisticatly browsed on a display 7a in the portable terminal 7. For example, an attached file ~~can not~~ cannot be read in the case of the electronic mail. The display 7a is the LCD device. The LCD of the display 7a is narrow in display screen. Thus, a large amount of data ~~is~~ are not displayed.

Please replace the paragraph on page 25, lines 19 to 26, with the following rewritten paragraph:

Also, the data transfer unit 9 can transfer the reception data to the facsimile apparatus 100, depending on the kind of the Internet data and/or the electronic mail data received by the portable terminal 7. Here, the dependence on the kind of the data implies that a reception data, for example, if including a picture data, ~~is~~ are transferred to the facsimile apparatus 100.

Please replace the paragraph on page 26, lines 12 to 20, with the following rewritten paragraph:

While the Internet data received by the portable terminal 7 ~~is~~ are transferred to the facsimile apparatus 100, [Under Reception Of Home Page Information] ~~is~~ are displayed on the display 2 of the device body 20, as shown by a symbol 21 of Fig.5A. The Internet data transferred from the portable terminal 7 to the device body 20 ~~is~~ are stored in the browsing and electronic mail function unit 1, as mentioned above.

Please replace the paragraph on page 26, lines 21 to 27, with the following rewritten paragraph:

The case when the Internet data, which ~~is~~ are transferred from the portable terminal 7, and/or which ~~is~~ are received by the browsing and electronic mail function unit 1 and not received by the portable terminal 7 and then stored in the

browsing and electronic mail function unit 1 ~~is~~ are recorded in the printer 4 will be described below.

Please replace the paragraph on page 27, lines 1 to 10, with the following rewritten paragraph:

At first, a title (home page title) of the Internet data stored in the browsing and electronic mail function unit 1 ~~is~~ are displayed on the display 2 of the device body 20, as shown by a symbol 22 of Fig. 5B ( a step S11 of Fig. 4). Here, the Internet data in which the title is indicated ~~is~~ are transferred from one portable terminal 7 or a plurality of portable terminals 7 and/or the data received by the browsing and electronic mail function unit 1.

Please replace the paragraph on page 27, lines 11 to 20, with the following rewritten paragraph:

In the Internet data transferred from each of the plurality of portable terminals 7, its home page ~~is~~ are indicated for each of the plurality of portable terminals 7 so as to recognize a portable terminal 7 among the plurality of portable terminals 7 from which the Internet data ~~is~~ are transferred. In this case, the home page title is indicated so as to recognize that it is the data received by the browsing and electronic mail function unit 1.

Please replace the paragraph on page 28, lines 20 to 26, with the following rewritten paragraph:

As an actual communication manner of a digital data communication X done between the data transfer unit 9 and the radio unit 3, in addition to a packet communication of 9600 bps used in the current i-mode, there may be a communication of 64 Kbps based on PIAFU and further a communication equal to or higher than 1 Mbps based on Bluetooth.

Please replace the paragraph starting on page 28, line 27, and continuing

on page 29, lines 1 to 13, with the following rewritten paragraph:

A digital data communication X done between the cordless slave unit 6 and the radio unit 3 is similar to the above case. Only the simple information in all the data received by the browsing and electronic mail function unit 1 or all the data transferred from the portable terminal 7 ~~is~~ are sent from the radio unit 3 to the cordless slave unit 6. The data to be recorded in the printer 4 ~~is~~ are stored in the browsing and electronic mail function unit 1. Thus, only the command (record command) for instructing the printer 4 to record is sent from the cordless slave unit 6 to the radio unit 3. The data ~~is~~ are not transferred.

Please replace the paragraph starting on page 30, lines 16 to 27, and continuing on page 31, lines 1 to 2, with the following rewritten paragraph:

The user can set the simple information displayed on the displays 2, 6a in all the electronic mail data and the Internet data that are received by the browsing and electronic mail function unit 1 or transferred from the portable terminal 7. For example, in a case of a picture data included in a home page data corresponding to the i-mode, it takes a long time to display on the displays 2, 6a. Thus, a call charge resulting from the time becomes expensive. So, a display speed can be improved if it is designed such that the picture data in the data received by the browsing and electronic mail function unit 1 is not displayed on the displays 2, 6a.

Please replace the paragraph starting on page 31, lines 3 to 13, and continuing on page 20, lines 1 to 8, with the following rewritten paragraph:

The radio portable terminal 7 such as the current portable telephone, the PHS and the like corresponding to the reception of the electronic mail and the browsing of the Internet such as the i-mode and the like does not have a recorder for recording a data. The portable terminal 7 corresponding to the I-mode has only a small capacity of a memory. The display 7a of the radio portable terminal 7 is simple. Thus, only the simple information can be displayed of all the received information.

Please replace the paragraph starting on page 31, lines 20 to 27, and continuing on page 32, lines 1 to 8, with the following rewritten paragraph:

When the browsing of the Internet and the reception of the electronic mail are done by the cordless slave unit, the simple information in all the information received by the browsing and electronic mail function unit 1 is transmitted as a digital data from the radio unit 3 to the cordless slave unit 6, through the digital data communication X. The display 6a of the cordless slave unit 6 displays thereon the simple information received from the radio unit 3. If the above detailed information is desired to be read or displayed, a record command edited by the cordless slave unit 6 is inputted through the radio unit 3 to the controller 5, and the above detailed information is printed out by the printer 4 under the control of the controller 5.